UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

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MEMORANDUM

Date: August 28, 2006

Subject: Contract Laboratory Program Data Review

From: Marvelyn Humphrey, ESAT Regional PO, 6MD-HE

To: V. Malott, 6SF-AP

Site : JONES ROAD GROUND WATER PLUME

Case#: 35524

SDG# : F23T4

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP)data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

Please note that for sample F23Z8,several analytes including those designated as compounds of concern, are qualified as unusable because of low DMC or MS/MSD recoveries.

The 1,4-dioxane quantitation limits are qualified as unusable because of poor instrument sensitivity.

If you have any questions regarding the data review report, please call me at (281) 983-2140.

Attachments

cc: M. El-Feky, ESAT TOPO
Files (2)

9092959

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: August 25, 2006

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Linda Hoffman, Data Reviewer, ESAT

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT DGJ

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	002
Task/Sub-Task:	2-11
ESAT Doc. No.:	6002-211-0057
TDF No.:	6-06-052A
ESAT File No.:	O-0032

Attached is the data review summary for Case # 35524
SDG # F23T4
Site Jones Road Ground Water Plume

COMMENTS:

I. LEVEL OF DATA REVIEW

Standard data review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

CCS found the data package contractually compliant. Hard copy review did not find any contractually noncompliant items that resulted in data qualification.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed for this data package was 364. Some results were qualified for technical problems, and the significant problems are addressed below.

A. The 1,4-dioxane quantitation limit was qualified as unusable for all samples because 1,4-dioxane did not meet the technical minimum RRF criteria for all calibrations.

B. Some results were qualified for samples F23W8 and F23Z8 because of poor DMC performance, including unusable results for sample F23Z8.

C. The 1,1-dichloroethene and toluene results were unusable for native sample F23Z8 because of very low MS/MSD recoveries (<20%) for these compounds.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099

ORGANIC REGIONAL DATA ASSESSMENT

CASE NO. 35524	SITE Jones Road Ground Water Plume
LABORATORY MITKEM	NO. OF SAMPLES 7
CONTRACT# EP-W-05-030	MATRIX water
SDG# F23T4	REVIEWER (IF NOT ESB) ESAT
SOW# SOM01.1/Mod. 1381.0	REVIEWER'S NAME Linda Hoffman
ACCT# 6302DD2CJN29	COMPLETION DATE August 25, 2006
SF# 302DD2CNK	

SAMPLE NO.					
	F23R9	F23T4			
	F23S0	F23W8			
	F23S7	F23Z8			
	F23S8				

DATA ASSESSMENT SUMMARY

		LMVOA
1.	HOLDING TIMES	O
2.	GC/MS TUNE/INSTR. PERFORM.	O
3.	CALIBRATIONS	M
4.	BLANKS	O
5.	DMC/SURROGATES	M
6.	MATRIX SPIKE/DUPLICATE/LCS	M
7.	OTHER QC	M
8.	INTERNAL STANDARDS	O
9.	COMPOUND ID/QUANTITATION	O
10.	PERFORMANCE/COMPLETENESS	O
11.	OVERALL ASSESSMENT	M

O = Data had no problems.
M = Data qualified due to major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS:

AREAS OF CONCERN: Target compound 1,4-dioxane did not meet technical minimum RRF calibration criteria, rendering the 1,4-dioxane quantitation limit unusable for all samples. Some results were qualified for two samples because of poor DMC performance, including unusable results for 14 compounds for one of the samples. The MS/MSD recoveries for 1,1-dichloroethene and toluene were extremely low, resulting in unusable results for these compounds for the native sample. The field duplicates had inconsistent vinyl chloride results.

NOTABLE PERFORMANCE: The data package arrived 1 calendar day early for the 14-day turnaround time requirement.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 35524 **SDG** F23T4 **SITE** Jones Road Ground Water Plume
LAB MITKEM

COMMENTS: This SDG consisted of two water samples, two trip blanks, two field blanks, and one rinsate for LMVOA analysis following SOW SOM01.1 with modified analysis 1381.0, which required the laboratory to analyze the samples within five days of sample receipt. The sampler identified samples F23R9 and F23S0 as trip blanks, samples F23S7 and F23S8 as field blanks, sample F23T4 as a rinsate, and sample F23Z8 as the laboratory QC sample. According to the RSCC personnel, samples F23W8 and F23Q9 (SDG F23M9) were field duplicates. One sample in this SDG was associated with trip blank sample F23R8 and field blank sample F23S6 (both in SDG F23M9). The data package was on time for the 14-day turnaround requirement but contained the following contractually noncompliant item.

- The laboratory did not seal the sample tags in a plastic bag.

Standard review was performed for this package as requested by the Region. The target compounds of concern were vinyl chloride, trans-1,2-dichloroethene, cis-1,2-dichloroethene, and tetrachloroethene with the user's desired detection limit of 5 µg/L. The samples met the desired detection limit criteria with the exception of sample F23Z8 where results for all compounds of concern were unusable because of extremely low DMC recoveries. With the exception of trans-1,2-dichloroethene, all compounds of concern had concentrations over the user's desired detection limit for sample F23W8. Sample F23W8 required reanalysis at 80X dilution because of high concentrations of cis-1,2-dichloroethene, trichloroethene (not a compound of concern), and tetrachloroethene.

The only target compounds not designated as compounds of concern that were detected at concentrations above the CRQL's were trichloroethene and bromoform in sample F23W8. The 1,4-dioxane quantitation limit was qualified as unusable for all samples because 1,4-dioxane failed the technical minimum RRF criteria for all calibrations. Two samples had low DMC recoveries, and the extremely low recoveries caused several results to be qualified as unusable for F23Z8. Toluene and 1,1-dichloroethene had very low MS/MSD recoveries, rendering native sample results for these analytes unusable.

Some results were qualified for all samples because of problems with calibration, DMC performance, MS/MSD performance, and/or inconsistent field duplicate results. ESAT's final data qualifiers in the Data Summary Table (DST) indicate the technical usability of all reported results. An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were reported on the Evidence Inventory Checklist.

ORGANIC QA REVIEW
CONTINUATION PAGE

CASE 35524 **SDG** F23T4 **SITE** Jones Road Ground Water Plume
LAB MITKEM

NOTE: THE FOLLOWING REVIEW NARRATIVE ADDRESSES BOTH CONTRACTUAL ISSUES (BASED ON THE STATEMENT OF WORK) AND TECHNICAL ISSUES (BASED ON THE NATIONAL FUNCTIONAL GUIDELINES). THE ASSESSMENT MADE FOR EACH QC PARAMETER IS SOLELY BASED ON THE TECHNICAL DATA USABILITY, WHICH MAY NOT NECESSARILY BE AFFECTED BY CONTRACTUAL PROBLEMS. THE ASSESSMENTS ARE DEFINED BELOW.

Acceptable = No results were qualified for any problem associated with this QC parameter.
Provisional = Some results were qualified because of problems associated with this QC parameter.
Unusable = All results are unusable because of major problems associated with this QC parameter.

1. **Holding Times:** Acceptable. The laboratory analyzed the samples within the contractual and technical holding time limits. The pH values indicated that all samples except sample F23W8 were acid-preserved.

NOTE: Polymerization of vinyl chloride and styrene is likely to occur in acid-preserved samples and could cause low biased results for these analytes.

2. **Tuning/Performance:** Acceptable. All BFB analyses met GC/MS tuning criteria.

3. **Calibrations:** Provisional. The laboratory met all contractual calibration criteria. The 1,4-dioxane quantitation limit was qualified as unusable for all samples because 1,4-dioxane failed the technical minimum RRF criteria for all calibrations. A few compounds failed the technical %RSD/%D calibration criteria. However, since these compounds were not detected in the associated samples, data qualification was unnecessary.

4. **Blanks:** Acceptable. The method and storage blanks were contractually acceptable although one method blank contained methylene chloride at a concentration below the CRQL. This concentration did not affect any sample results.

Trip and Field Blanks: Trip blank sample F23R9 and field blank sample F23S7 were associated with sample F23Z8. Trip blank sample F23S0 and field blank sample F23S8 were not associated with the samples in this SDG. Trip blank sample F23R8 and field blank sample F23S6 from SDG F23M9 were associated with sample F23W8. The only contaminant was tetrachloroethene at concentrations 1.5X the CRQL in trip blank sample F23R8 and field blank sample F23S6. The tetrachloroethene result for sample F23W8 was unaffected by this contamination.

Rinsate: Rinsate sample F23T4 was free from contamination.

5. Deuterated Monitoring Compounds (DMC's)/Surrogates: Provisional. Sample F23Z8 failed contractual criteria for DMC performance and had very low recoveries (0% to 7%) for VDMC's 1, 3, 9, and 10. The MS/MSD analyses for this sample repeated the poor DMC performance, demonstrating a potential matrix effect. As a result, the reviewer qualified the undetected results associated with VDMC's 1, 3, 9, and 10 for sample F23Z8 as unusable. Sample F23W8 had a low VDMC6 recovery, so the reviewer qualified as estimated all results associated with this DMC for this sample.

6. Matrix Spike/Matrix Spike Duplicate/Laboratory Control Sample (MS/MSD/LCS): Provisional. The reviewer qualified as unusable the 1,1-dichloroethene and toluene results for native QC sample F23Z8 because the MS/MSD recoveries for 1,1-dichloroethene and toluene were extremely low (6% - 10%). The %RPD for 1,1-dichloroethene was above the QC limit. Since this analyte was not detected in the native sample, result qualification was not necessary.

7. Other QC:

Field Duplicates: Provisional. The reviewer qualified as estimated the vinyl chloride result for sample F23W8 because the concentration was inconsistent with the vinyl chloride concentration in the field duplicate sample F23Q9 from SDG F23M9.

8. Internal Standards (IS): Acceptable. IS performance was acceptable.

9. Compound Identity (ID)/Quantitation: Acceptable. Target compounds detected at concentrations above the CRQL's were vinyl chloride, cis-1,2-dichloroethene, trichloroethene, tetrachloroethene, and bromoform in sample F23W8. This sample required reanalysis at an 80x dilution because of high concentrations of cis-1,2-dichloroethene, trichloroethene, and tetrachloroethene. No problem with compound identification or quantitation was detected.

10. Performance/Completeness: Acceptable. The data package was complete. The laboratory was contacted for a CSF and other issues (see the Resubmission Request). The DST in this report is the final version.

11. Overall Assessment: Some results were qualified for all samples because of problems with calibration, DMC recoveries, MS/MSD performance, and/or inconsistent field duplicate results.

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE: Case Number

SDG: SDG Number

EPASAMP: EPA Sample Number

LABID: Laboratory File/Sample ID

MATRIX: Sample Matrix

ANDATE: Sample Analysis Date

ANTIME: Sample Analysis Time

CASNUM: Compound CAS Number

ANALYTE: Compound Name

CONC: Compound Concentration

VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)

UNITS: Concentration Units

ADJCRQL: Adjusted Contract Required Quantitation Limit Value

SMPDATE: Sampling Date

STATLOC: Station Location

Disclaimer: **ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.**

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U *Not detected at reported quantitation limit.*

N Identification is tentative.

J Estimated value.

L Reported concentration is below the CRQL.

M Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.

R Unusable.

^ *High biased. Actual concentration may be lower than the* concentration reported.

v Low biased. Actual concentration may be higher than the concentration reported.

F+ A false positive exists.

F- A false negative exists.

UJ Estimated quantitation limit.

T Identification is questionable because of absence of other commonly coexisting pesticides.

C Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).

X Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.

• Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-01-4	Vinyl chloride	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	67-64-1	Acetone	10	U	ug/L	10	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	78-93-3	2-Butanone	10	U	ug/L	10	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	71-43-2	Benzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	123-91-1	1,4-Dioxane	100	U R	ug/L	100	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	79-01-6	Trichloroethene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	108-88-3	Toluene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	127-18-4	Tetrachloroethene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	591-78-6	2-Hexanone	10	U	ug/L	10	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	100-42-5	Styrene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5
35524	F23T4	F23R9	E1058-03A	W	07/29/2006	00:58:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	TRIP BLANK 5

35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-71-8	Dichlorodifluoromethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	74-87-3	Chloromethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-01-4	Vinyl chloride	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	74-83-9	Bromomethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-00-3	Chloroethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-69-4	Trichlorofluoromethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-35-4	1,1-Dichloroethene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	67-64-1	Acetone	10	U		ug/L	10	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-15-0	Carbon disulfide	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	79-20-9	Methyl acetate	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-09-2	Methylene chloride	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	156-60-5	trans-1,2-Dichloroethene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	1634-04-4	Methyl tert-butyl ether	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-34-3	1,1-Dichloroethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	156-59-2	cis-1,2-Dichloroethene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	78-93-3	2-Butanone	10	U		ug/L	10	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	74-97-5	Bromochloromethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	67-66-3	Chloroform	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	71-55-6	1,1,1-Trichloroethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	110-82-7	Cyclohexane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	56-23-5	Carbon tetrachloride	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	71-43-2	Benzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	107-06-2	1,2-Dichloroethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	123-91-1	1,4-Dioxane	100	U	R	ug/L	100	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	79-01-6	Trichloroethene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	108-87-2	Methylcyclohexane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	78-87-5	1,2-Dichloropropane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-27-4	Bromodichloromethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	108-10-1	4-Methyl-2-pentanone	10	U		ug/L	10	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	108-88-3	Toluene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	79-00-5	1,1,2-Trichloroethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	127-18-4	Tetrachloroethene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	591-78-6	2-Hexanone	10	U		ug/L	10	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	124-48-1	Dibromochloromethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	106-93-4	1,2-Dibromoethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	108-90-7	Chlorobenzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	100-41-4	Ethylbenzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	95-47-6	o-Xylene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	179601-23-1	m,p-Xylene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	100-42-5	Styrene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	75-25-2	Bromoform	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	98-82-8	Isopropylbenzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	541-73-1	1,3-Dichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	106-46-7	1,4-Dichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	95-50-1	1,2-Dichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S0	E1058-06A	W	07/28/2006	22:39:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 TRIP BLANK 6
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-71-8	Dichlorodifluoromethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	74-87-3	Chloromethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5

35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-01-4	Vinyl chloride	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	74-83-9	Bromomethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-00-3	Chloroethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-69-4	Trichlorofluoromethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-35-4	1,1-Dichloroethene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	67-64-1	Acetone	10	U		ug/L	10	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-15-0	Carbon disulfide	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	79-20-9	Methyl acetate	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-09-2	Methylene chloride	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	156-60-5	trans-1,2-Dichloroethene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	1634-04-4	Methyl tert-butyl ether	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-34-3	1,1-Dichloroethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	156-59-2	cis-1,2-Dichloroethene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	78-93-3	2-Butanone	10	U		ug/L	10	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	74-97-5	Bromochloromethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	67-66-3	Chloroform	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	71-55-6	1,1,1-Trichloroethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	110-82-7	Cyclohexane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	56-23-5	Carbon tetrachloride	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	71-43-2	Benzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	107-06-2	1,2-Dichloroethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	123-91-1	1,4-Dioxane	100	U	R	ug/L	100	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	79-01-6	Trichloroethene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	108-87-2	Methylcyclohexane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	78-87-5	1,2-Dichloropropane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-27-4	Bromodichloromethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	108-10-1	4-Methyl-2-pentanone	10	U		ug/L	10	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	108-88-3	Toluene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	79-00-5	1,1,2-Trichloroethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	127-18-4	Tetrachloroethene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	591-78-6	2-Hexanone	10	U		ug/L	10	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	124-48-1	Dibromochloromethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	106-93-4	1,2-Dibromoethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	108-90-7	Chlorobenzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	100-41-4	Ethylbenzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	95-47-6	o-Xylene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	179601-23-1	m,p-Xylene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	100-42-5	Styrene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	75-25-2	Bromoform	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	98-82-8	Isopropylbenzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	541-73-1	1,3-Dichlorobenzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	106-46-7	1,4-Dichlorobenzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	95-50-1	1,2-Dichlorobenzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S7	E1058-04A	W	07/28/2006	22:11:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U		ug/L	5.0	07/24/2006 FIELD BLANK 5
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-71-8	Dichlorodifluoromethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	74-87-3	Chloromethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-01-4	Vinyl chloride	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	74-83-9	Bromomethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6

35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-00-3	Chloroethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-69-4	Trichlorofluoromethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-35-4	1,1-Dichloroethene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	67-64-1	Acetone	10	U		ug/L	10	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-15-0	Carbon disulfide	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	79-20-9	Methyl acetate	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-09-2	Methylene chloride	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	156-60-5	trans-1,2-Dichloroethene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	1634-04-4	Methyl tert-butyl ether	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-34-3	1,1-Dichloroethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	156-59-2	cis-1,2-Dichloroethene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	78-93-3	2-Butanone	10	U		ug/L	10	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	74-97-5	Bromochloromethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	67-66-3	Chloroform	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	71-55-6	1,1,1-Trichloroethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	110-82-7	Cyclohexane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	56-23-5	Carbon tetrachloride	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	71-43-2	Benzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	107-06-2	1,2-Dichloroethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	123-91-1	1,4-Dioxane	100	U	R	ug/L	100	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	79-01-6	Trichloroethene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	108-87-2	Methylcyclohexane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	78-87-5	1,2-Dichloropropane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-27-4	Bromodichloromethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	108-10-1	4-Methyl-2-pentanone	10	U		ug/L	10	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	108-88-3	Toluene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	79-00-5	1,1,2-Trichloroethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	127-18-4	Tetrachloroethene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	591-78-6	2-Hexanone	10	U		ug/L	10	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	124-48-1	Dibromochloromethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	106-93-4	1,2-Dibromoethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	108-90-7	Chlorobenzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	100-41-4	Ethylbenzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	95-47-6	o-Xylene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	179601-23-1	m,p-Xylene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	100-42-5	Styrene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	75-25-2	Bromoform	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	98-82-8	Isopropylbenzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	541-73-1	1,3-Dichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	106-46-7	1,4-Dichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	95-50-1	1,2-Dichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23S8	E1058-07A	W	07/28/2006	23:07:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U		ug/L	5.0	07/25/2006 FIELD BLANK 6
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-71-8	Dichlorodifluoromethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	74-87-3	Chloromethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-01-4	Vinyl chloride	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	74-83-9	Bromomethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-00-3	Chloroethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-69-4	Trichlorofluoromethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4

35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-35-4	1,1-Dichloroethene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	67-64-1	Acetone	10	U		ug/L	10	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-15-0	Carbon disulfide	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	79-20-9	Methyl acetate	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-09-2	Methylene chloride	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	156-60-5	trans-1,2-Dichloroethene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	1634-04-4	Methyl tert-butyl ether	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-34-3	1,1-Dichloroethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	156-59-2	cis-1,2-Dichloroethene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	78-93-3	2-Butanone	10	U		ug/L	10	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	74-97-5	Bromochloromethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	67-66-3	Chloroform	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	71-55-6	1,1,1-Trichloroethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	110-82-7	Cyclohexane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	56-23-5	Carbon tetrachloride	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	71-43-2	Benzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	107-06-2	1,2-Dichloroethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	123-91-1	1,4-Dioxane	100	U R		ug/L	100	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	79-01-6	Trichloroethene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	108-87-2	Methylcyclohexane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	78-87-5	1,2-Dichloropropane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-27-4	Bromodichloromethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	108-10-1	4-Methyl-2-pentanone	10	U		ug/L	10	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	108-88-3	Toluene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	79-00-5	1,1,2-Trichloroethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	127-18-4	Tetrachloroethene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	591-78-6	2-Hexanone	10	U		ug/L	10	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	124-48-1	Dibromochloromethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	106-93-4	1,2-Dibromoethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	108-90-7	Chlorobenzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	100-41-4	Ethylbenzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	95-47-6	o-Xylene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	179601-23-1	m,p-Xylene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	100-42-5	Styrene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	75-25-2	Bromoform	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	98-82-8	Isopropylbenzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	541-73-1	1,3-Dichlorobenzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	106-46-7	1,4-Dichlorobenzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	95-50-1	1,2-Dichlorobenzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23T4	E1058-01A	W	07/25/2006	00:39:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U		ug/L	5.0	07/20/2006 RINSATE 4
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-71-8	Dichlorodifluoromethane	5.0	U		ug/L	5.0	07/20/2006 GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	74-87-3	Chloromethane	5.0	U		ug/L	5.0	07/20/2006 GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-01-4	Vinyl chloride	9.1	J		ug/L	5.0	07/20/2006 GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	74-83-9	Bromomethane	5.0	U		ug/L	5.0	07/20/2006 GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-00-3	Chloroethane	5.0	U		ug/L	5.0	07/20/2006 GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-69-4	Trichlorofluoromethane	5.0	U J		ug/L	5.0	07/20/2006 GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-35-4	1,1-Dichloroethene	5.0	U J		ug/L	5.0	07/20/2006 GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U J		ug/L	5.0	07/20/2006 GP-2AA

35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	67-64-1	Acetone	10	U	ug/L	10	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	79-20-9	Methyl acetate	5.0	U J	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-09-2	Methylene chloride	5.0	U J	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	156-60-5	trans-1,2-Dichloroethene	2.7	LJ	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	1634-04-4	Methyl tert-butyl ether	5.0	U J	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	156-59-2	cis-1,2-Dichloroethene	430	*	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	78-93-3	2-Butanone	10	U	ug/L	10	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	71-55-6	1,1,1-Trichloroethane	5.0	U J	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	56-23-5	Carbon tetrachloride	5.0	U J	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	71-43-2	Benzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	107-06-2	1,2-Dichloroethane	5.0	U J	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	123-91-1	1,4-Dioxane	100	U R	ug/L	100	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	79-01-6	Trichloroethene	440	*	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	108-88-3	Toluene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	127-18-4	Tetrachloroethene	2700	*	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	591-78-6	2-Hexanone	10	U	ug/L	10	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	106-93-4	1,2-Dibromoethane	5.0	U J	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	100-41-4	Ethylbenzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	95-47-6	o-Xylene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	179601-23-1	m,p-Xylene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	100-42-5	Styrene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	75-25-2	Bromoform	7.1		ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	98-82-8	Isopropylbenzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8	E1058-02A	W	07/23/2006	01:36:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-71-8	Dichlorodifluoromethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	74-87-3	Chloromethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-01-4	Vinyl chloride	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	74-83-9	Bromomethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-00-3	Chloroethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-69-4	Trichlorofluoromethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-35-4	1,1-Dichloroethene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	67-64-1	Acetone	800	U *	ug/L	800	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-15-0	Carbon disulfide	400	U *	ug/L	400	07/20/2006	GP-2AA

35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	79-20-9	Methyl acetate	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-09-2	Methylene chloride	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	156-60-5	trans-1,2-Dichloroethene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	1634-04-4	Methyl tert-butyl ether	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-34-3	1,1-Dichloroethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	156-59-2	cis-1,2-Dichloroethene	520		ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	78-93-3	2-Butanone	800	U *	ug/L	800	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	74-97-5	Bromochloromethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	67-66-3	Chloroform	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	71-55-6	1,1,1-Trichloroethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	110-82-7	Cyclohexane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	56-23-5	Carbon tetrachloride	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	71-43-2	Benzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	107-06-2	1,2-Dichloroethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	123-91-1	1,4-Dioxane	8000	U *	ug/L	8000	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	79-01-6	Trichloroethene	540		ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	108-87-2	Methylcyclohexane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	78-87-5	1,2-Dichloropropane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-27-4	Bromodichloromethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	10061-01-5	cis-1,3-Dichloropropene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	108-10-1	4-Methyl-2-pentanone	800	U *	ug/L	800	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	108-88-3	Toluene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	10061-02-6	trans-1,3-Dichloropropene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	79-00-5	1,1,2-Trichloroethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	127-18-4	Tetrachloroethene	15000		ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	591-78-6	2-Hexanone	800	U *	ug/L	800	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	124-48-1	Dibromochloromethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	106-93-4	1,2-Dibromoethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	108-90-7	Chlorobenzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	100-41-4	Ethylbenzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	95-47-6	o-Xylene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	179601-23-1	m,p-Xylene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	100-42-5	Styrene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	75-25-2	Bromoform	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	98-82-8	Isopropylbenzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	79-34-5	1,1,2,2-Tetrachloroethane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	541-73-1	1,3-Dichlorobenzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	106-46-7	1,4-Dichlorobenzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	95-50-1	1,2-Dichlorobenzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	96-12-8	1,2-Dibromo-3-chloropropane	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	120-82-1	1,2,4-Trichlorobenzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23W8DL	E1058-02ADL	W	07/24/2006	23:18:00	87-61-6	1,2,3-Trichlorobenzene	400	U *	ug/L	400	07/20/2006	GP-2AA
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	74-87-3	Chloromethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-01-4	Vinyl chloride	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	74-83-9	Bromomethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-00-3	Chloroethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-35-4	1,1-Dichloroethene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	67-64-1	Acetone	10	U	ug/L	10	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-15-0	Carbon disulfide	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	79-20-9	Methyl acetate	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-09-2	Methylene chloride	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M

35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	156-60-5	trans-1,2-Dichloroethene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	156-59-2	cis-1,2-Dichloroethene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	78-93-3	2-Butanone	10	U	ug/L	10	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	74-97-5	Bromochloromethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	67-66-3	Chloroform	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	110-82-7	Cyclohexane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	56-23-5	Carbon tetrachloride	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	71-43-2	Benzene	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	123-91-1	1,4-Dioxane	100	U R	ug/L	100	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	79-01-6	Trichloroethene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	108-87-2	Methylcyclohexane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-27-4	Bromodichloromethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	108-10-1	4-Methyl-2-pentanone	10	U	ug/L	10	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	108-88-3	Toluene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	79-00-5	1,1,2-Trichloroethane	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	127-18-4	Tetrachloroethene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	591-78-6	2-Hexanone	10	U	ug/L	10	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	124-48-1	Dibromochloromethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	108-90-7	Chlorobenzene	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	100-41-4	Ethylbenzene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	95-47-6	o-Xylene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	179601-23-1	m,p-Xylene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	100-42-5	Styrene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	75-25-2	Bromoform	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	98-82-8	Isopropylbenzene	5.0	U R	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M
35524	F23T4	F23Z8	E1058-05A	W	07/28/2006	23:35:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/L	5.0	07/24/2006	JRW-1131 SUITE M

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 35524 SDG No. F23T4 SDG Nos. To Follow SAS No. 1381.0 Date Rec 08/08/06

EPA Lab ID: MITKEM

Lab Location: Warwick, RI

Region: 6 Audit No.: 35524/F23T4

Resubmitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?	X		
4. Are enclosed documents listed?	X		
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?	X		
CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
TRAFFIC REPORT(s) PACKING LIST(s)			
11. Signed?	X		
12. Dated?	X		
AIRBILLS/AIRBILL STICKER			
13. Present?	X		
14. Signed?	X		
15. Dated?	X		
SAMPLE TAGS			
16. Does DC-1 list tags as being included?	X		
17. Present?	X		
OTHER DOCUMENTS			
18. Complete?	X		
19. Legible?	X		
20. Original?		X	
20a. If "NO", does the copy indicate where original documents are located?	X		

Audited by: Linda Hoffman/ ESAT Data Reviewer Date 08/15/06

Audited by: Date

Audited by: Date

Signature Printed Name/Title

DC-2____

In Reference To Case No(s):
35524 SDG: F23T4 (O-0032)

Contract Laboratory Program
REGIONAL/LABORATORY COMMUNICATION SYSTEM

Resubmission Request

Laboratory Name:	MITKEM
Lab Contact:	Agnes Ng
Region:	6
Regional Contact:	Mahmoud El-Feky - EPA
ESAT Reviewer:	Linda Hoffman - ESAT

In reference to data for the following fractions:

CSF Issue LMVOA

Summary of Questions/Issues:

CSF Issue

The sample tags were not sealed in plastic bags (SOM01.1, B-22, 2.6.2.3). In the future, please follow the contract in this matter.

LMVOA

A. Please explain why an ion other than the primary ion was used for 1,1-dichloroethene-d2 and document this deviation in the SDG narrative (SOM01.1, D-42/LMVOA, 11.2.1.7).

B. The raw data and Form 1's for the MS/MSD samples do not list toluene as being detected. However, on Form 3 (p. 13), 5.0 µg/L is reported for toluene for both MS/MSD analyses. Please resolve this discrepancy and make the necessary corrections and resubmissions.

NOTE: Any laboratory resubmission should be submitted either as an addendum to the original CSF with a revised Form DC-2 or submitted as a new CSF with a new Form DC-2 except for replacement pages (SOM01.1, B-33, 2.6.3). Custody seals are required for all such shipments.

Please respond to the above items **within 7 days** by e-mail to El-Feky.Mahmoud@epamail.epa.gov and by regular mail to:

Mr. Mahmoud El-Feky
U.S. EPA Region 6 Laboratory
10625 Fallstone Road
Houston, TX 77099

If you have any questions, please contact Mr. El-Feky at (281) 983-2128.

Distribution: (1) Lab Copy, (2) Region Copy, and (3) ESAT Copy

USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 35524
DAS No:
R

Region:	6	Date Shipped:	7/25/2006	Chain of Custody Record	Sampler Signature:
Project Code:	121615	Carrier Name:	UPS	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:		Airbill:	1Z66V0692210006397		
CERCLIS ID:		Shipped to:	Mitkem Corporation 175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400	7/25/06 (700)	
Spill ID:				2	
Site Name/State:	Jones Rd GW Plume Federal Superfund Si			3	
Project Leader:	BILL HARDMANT			4	
Action:					
Sampling Co:	Shaw Environmental, Inc.				

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F23S0	Ground Water	/G	VOA SOM01. (14)	326974 (Ice Only), 326975 (Ice Only), 326976 (Ice Only) (3)	TRIP BLANK 6	S: 7/25/2006 6:50		Lab QC
F23S8	Ground Water	/G	VOA SOM01. (14)	417149 (Ice Only), 417150 (Ice Only), 417550 (Ice Only) (3)	FIELD BLANK 6	S: 7/25/2006 10:32		Lab QC
F23Y0	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327777 (Ice Only), 327778 (Ice Only), 327779 (Ice Only), 327780 (Ice Only) (4)	RS-1-11	S: 7/25/2006 10:30		–

Page 19 of 22

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____

% moisture = Percent Moisture, VOA SOM01. = VOA 545 SOM01.1 SOW

TR Number: 6-043013577-072506-0006

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

Organic Traffic Report & Chain of Custody Record

Case No: 35524
DAS No:

Region:	6	Date Shipped:	7/24/2006
Project Code:	121615	Carrier Name:	UPS
Account Code:		Airbill:	1Z66V0692210006422
CERCLIS ID:		Shipped to:	Mitkem Corporation 175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400
Spill ID:			
Site Name/State:	Jones Rd GW Plume Federal Superfund Si		
Project Leader:	BILL HARDMANT		
Action:			
Sampling Co:	Shaw Environmental, Inc.		

Chain of Custody Record

Sampler Signature: Wilk

Relinquished By	(Date / Time)	Received By	(Date / Time)
1 Hardmant	7/24/06 1700		
2			
3			
4			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F23X5	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327761 (Ice Only), 327762 (Ice Only), 327763 (Ice Only), 327764 (Ice Only) (4)	RS-1-6	S: 7/24/2006 13:40		–
F23X6	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327328 (Ice Only), 327329 (Ice Only), 327330 (Ice Only), 327331 (Ice Only) (4)	RS-1-7	S: 7/24/2006 14:00		–
F23X7	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327765 (Ice Only), 327766 (Ice Only), 327767 (Ice Only), 327768 (Ice Only) (4)	RS-1-8	S: 7/24/2006 14:30		–
F23X8	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327769 (Ice Only), 327770 (Ice Only), 327771 (Ice Only), 327772 (Ice Only) (4)	RS-1-9	S: 7/24/2006 15:30		–
F23X9	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327773 (Ice Only), 327774 (Ice Only), 327775 (Ice Only), 327776 (Ice Only) (4)	RS-1-10	S: 7/24/2006 15:40		–
F23Z8	Ground Water	/G	VOA SOM01. (14)	326965 (Ice Only), 326966 (Ice Only), 326967 (Ice Only), 326968 (Ice Only), 326969 (Ice Only), 326970 (Ice Only), 326971 (Ice Only), 326972 (Ice Only), 326973 (Ice Only) (9)	JRW-1131Suite M	S: 7/24/2006 14:30		–
F23Z9	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327333 (Ice Only), 327334 (Ice Only), 327335 (Ice Only), 417549 (Ice Only) (4)	RS-1-7a	S: 7/24/2006 14:00		Field Duplicate

Page 20 of 22

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC: F23X3, F23Z8	Additional Sampler Signature(s): Hardmant, Ga	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____

% moisture = Percent Moisture, VOA SOM01. = VOA 545 SOM01.1 SOW

TR Number: 6-043013577-072406-0005

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 35524
DAS No:
R

Region:	6	Date Shipped:	7/24/2006	Chain of Custody Record	Sampler Signature:
Project Code:	121615	Carrier Name:	UPS	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:		Airbill:	1Z66V0692210006422	1 [illegible] 7/24/06 1700	
CERCLIS ID:		Shipped to:	Mitkem Corporation 175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400	2	
Spill ID:				3	
Site Name/State:	Jones Rd GW Plume Federal Superfund Sil			4	
Project Leader:	BILL HARDMANT				
Action:					
Sampling Co:	Shaw Environmental, Inc.				

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F23R9	Ground Water	/G	VOA SOM01. (14)	382436 (Ice Only), 382437 (Ice Only), 382438 (Ice Only) (3)	TRIP BLANK 5	S: 7/24/2006 5:45		Lab QC
F23S7	Ground Water	/G	VOA SOM01. (14)	327596 (Ice Only), 327597 (Ice Only), 327598 (Ice Only) (3)	FIELD BLANK 5	S: 7/24/2006 11:35		Lab QC
F23X0	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327344 (Ice Only), 327345 (Ice Only), 327346 (Ice Only), 327347 (Ice Only) (4)	RS-1-1	S: 7/24/2006 11:20		--
F23X1	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327340 (Ice Only), 327341 (Ice Only), 327342 (Ice Only), 327343 (Ice Only) (4)	RS-1-2	S: 7/24/2006 11:45		--
F23X2	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327336 (Ice Only), 327337 (Ice Only), 327338 (Ice Only), 327339 (Ice Only) (4)	RS-1-3	S: 7/24/2006 12:05		--
F23X3	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327332 (Ice Only), 327348 (Ice Only), 327349 (Ice Only), 327599 (Ice Only), 327753 (Ice Only), 327754 (Ice Only), 327755 (Ice Only), 327756 (Ice Only), 327781 (Ice Only), 327782 (Ice Only), 327783 (Ice Only), 327784 (Ice Only) (12)	RS-1-4	S: 7/24/2006 12:40		--
F23X4	Soil/Sediment	/G	% moisture (14), VOA SOM01. (14)	327757 (Ice Only), 327758 (Ice Only), 327759 (Ice Only), 327760 (Ice Only) (4)	RS-1-5	S: 7/24/2006 13:15		--

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Shipment for Case Complete? N	Sample(s) to be used for laboratory QC: F23X3, F23Z8	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____

% moisture = Percent Moisture, VOA SOM01. = VOA 545 SOM01.1 SOW

TR Number: 6-043013577-072406-0005

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

Organic Traffic Report & Chain of Custody Record

Case No: [illegible]
DAS No:

R

Region:	6	Date Shipped:	7/20/2006
Project Code:	121615	Carrier Name:	UPS
Account Code:		Airbill:	1Z66V0692210006477
CERCLIS ID:		Shipped to:	Mitkem Corporation 175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400
Spill ID:			
Site Name/State:	JONES RD GW PLUME FEDERAL		
Project Leader:	BILL HARDMANT		
Action:			
Sampling Co:	Shaw Environmental, Inc.		

Chain of Custody Record

Sampler Signature: [signature]

Relinquished By	(Date / Time)	Received By	(Date / Time)
1 [signature]	7/20/06 1300		
2.			
3.			
4.			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME		INORGANIC SAMPLE No.	QC Type
F23Q9	Ground Water	/G	1381.0 (14)	326959 (Not preserved), 326960 (Not preserved), 326961 (Not preserved) (3)	GP-2a	S: 7/20/2006	10:30		--
F23R0	Soil/Sediment	/G	%Moisture (14), VOA SOM01. (14)	327576 (Ice Only), 327577 (Ice Only), 327578 (Ice Only), 327579 (Ice Only) (4)	GP-2a1	S: 7/20/2006	9:15		--
F23R1	Soil/Sediment	/G	%Moisture (14), VOA SOM01. (14)	327580 (Ice Only), 327581 (ice only), 327582 (ice only), 327583 (ice only) (4)	GP-2a2	S: 7/20/2006	9:30		--
F23R2	Soil/Sediment	/G	%Moisture (14), VOA SOM01. (14)	327584 (Ice Only), 327585 (ice only), 327586 (ice only), 327587 (ice only) (4)	GP-2a3	S: 7/20/2006	10:20		--
F23R8	Field QC	/G	VOA SOM01. (14)	326950 (HCL), 326951 (HCL), 326952 (HCL) (3)	TRIP BLANK 4	S: 7/20/2006	6:05		Trip Blank
F23S6	Field QC	/G	VOA SOM01. (14)	326953 (HCL), 326954 (HCL), 326955 (HCL) (3)	FIELD BLANK 4	S: 7/20/2006	7:35		Field Blank
F23T4	Field QC	/G	VOA SOM01. (14)	326956 (HCL), 326957 (HCL), 326958 (HCL) (3)	Rinsate 4	S: 7/20/2006	7:25		Rinsate
F23W1	Soil/Sediment	/G	%Moisture (14), VOA SOM01. (14)	327588 (Ice Only), 327589 (ice only), 327590 (ice only), 327591 (ice only) (4)	GP-2a4	S: 7/20/2006	10:45		--
F23W8	Ground Water	/G	1381.0 (14)	326962 (Not preserved), 326963 (Not preserved), 326964 (Not preserved) (3)	GP-2aa	S: 7/20/2006	10:30		--
F23W9	Soil/Sediment	/G	%Moisture (14), VOA SOM01. (14)	327592 (Ice Only), 327593 (ICE ONLY), 327594 (ICE ONLY), 327595 (ICE ONLY) (4)	GP-2a1a	S: 7/20/2006	9:15		Field Duplicate

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): [signature] [signature] [signature]	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?

%Moisture = Percent Moisture, 1381.0 = VOA 1381.0, VOA SOM01. = VOA 545 SOM01.1 SOW

TR Number: 6-043013577-072006-0004

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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